TRANSMITTAL OF	Docket No. 05542.017002					
In Re Application Of: David P. KIPPIE et al. MAR 0 5 2003 8						
Serial No. 10/010,188	Filing Date December 6, 2001	RADENAM PROPRIES	Group Art Unit			
Title: HIGH DENSITY	THERMALLY STABLE WEL	L FLUIDS	PHECETAL DUBLES TOO			
☐ A check in the am	(Only complete if Applicant elects	ment of Fee s to pay the fee set forth in 37 CFR of	•			
as described belo Charge th Credit and Charge a Certificate of	mmissioner is hereby authorized by. A duplicate copy of this sheet he amount of by overpayment. In any additional fee required. Transmission by Facsimile* document and authorization to charge ng facsimile transmitted to the United demark Office (Fax. No.	Certificate of Maili I certify that this docume on first class mail under 37 C.F	ing by First Class Mail ent and fee is being deposited with the U.S. Postal Service as F.R. 1.8 and is addressed to the for Patents, Washington, D.C.			
	Signature		Mailing Correspondence			
*This certificate may deposit account.	00		Person Mailing Correspondence			

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In Re A	Application Of: I	David P. KIPPIE et al.	MAR 0 5 2003 %				
	Serial No. 10/010,188	Filing Date December 6, 2001	PADENAL Examiner	Group Art Unit			
Title:	HIGH DENSITY	THERMALLY STABLE V	WELL FLUIDS				
•				RECEIVED			
			Address to: at Commissioner for Patents ashington, D.C. 20231	MAR 1 0 2003 TC 1700			
			37 CFR 1.97(b)				
1. 🛚	• •						
			37 CFR 1.97(c)				
2. 🗆	2. The Information Disclosure Statement submitted herewith is being filed after three months of the filing of a national application, or the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; or after the mailing date of a first Office Action on the merits, whichever occurred last but before the mailing date of either:						
	1.	a Final Action under 37 CF	R 1.113, or				
	2.	a Notice of Allowance unde	er 37 CFR 1.311,				
	whichever occurs first.			D POPUL NO.			
	Also submitted h	erewith is:		MAD 1 0 000			
	☐ a certificat	tion as specified in 37 CFR	1.97(e);	MAR 1 2 2003			
		OR					
		et forth in 37 CFR 1.17(p) CFR 1.97(c).	for submission of an Information	Disclosure Statement			

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Applicant(s): David P. I	KIPPIE et al.		05542/017002		
Serial No.	Filing Date	Examiner	Group Art Unit		
10/010,188	December 6, 2001	OIPE			
Invention: HIGH DENSITY THERMALLY STABLE WELL FLUIDS (MAR 0 5 2003 S)					
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		ADEMHAN ART			
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I hereby certify that thi	s Information Disclosure States	nent (Identify type of correspondence)			
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